ATTACHMENT D

Labor Market Information Planning Package Data

1. Annual average ES-202 data by 2-digit SIC code for SDAs for 1998 and 1999:

This data provides employment by industry in establishments covered by the unemployment insurance laws. (1999 is the latest full year available from this source.)

2. Selected 3-digit ES-202 data by SDA for the same two years:

This data breaks out some of the larger industries into finer detail. For example, Engineering and Management Services (SIC 87) is a 2-digit SIC code industry; Research and Testing Services (SIC 873) and Management and Public Relations (SIC 874) are two of the 3-digit industries included within the 2-digit Engineering and Management Services group.

3. Quarterly ES-202 data by 2-digit SIC code for SDAs for the second quarters of 1999 and 2000:

The second quarter of 2000 is the latest quarterly data available from this data source. Since the ES-202 data is not seasonally adjusted, it is important that comparisons always be made between the same quarters of different years.

4. <u>Selected 3-digit ES-202 data by SDA for the same two quarters</u>

5. Percent Share of ES-202 data by 2-digit SIC code for SDAs for 1999:

This table provides the percent share of private sector employment by 2-digit SIC codes for the state and the 16 SDAs

6. <u>Employment Projections through 2008 (State)</u>:

This publication provides detailed statewide projections for more than 100 industries and 400 occupations.

7. **SDA Employment Projections:**

This set of new tables provides occupational projections from 1998 to 2008 for all 16 SDAs within Massachusetts.

8. Labor Force and Jobs Tables for SDAs:

These tables provide historical data on labor force, employment and unemployment of residents as well as UI-covered jobs by place of work.

9. Massachusetts Occupational Wage Statistics:

This publication provides statewide mean and median annual (for professional and managerial occupations) or hourly (for all other occupations) wages from the 1998 wage survey (the latest available at this time).

10. Massachusetts Occupational Wage Statistics by Service Delivery Areas:

This is a companion to the preceding publication and provides similar data for each of the 16 SDAs.

11. Claimant Characteristics by SDA:

This set of tables provides detailed information about claimants for unemployment insurance by SDA for both calendar years 1999 and 2000. The data includes race, ethnicity, gender, age, educational attainment, prior earnings, occupation and industry for claimants.

12. Profiles of UI Claimants by SDA:

This set of tables and graphs provides detailed information about claimants for unemployment insurance by SDA for calendar year 2000 and comparisons with the prior two years. The data includes race, ethnicity, gender, age, educational attainment, occupation and industry for claimants.

13. Mass Layoff Statistics by SDA:

This set of tables provides information on mass layoff claims by SDA for the most recent quarters. The data include race, gender, and age distributions.

14. Population Trends:

This set of tables provides historical population changes and projections to 2010 for SDAs and their component cities and towns, as well as for the largest cities in the Commonwealth.

15. High Technology in Massachusetts: The Industries, The Workers:

This publication provides information on high-tech industries in Massachusetts, including where jobs are found, and what they pay. Also provides information on the impact of high-tech on each of the five regional economies and the proportion of information technology workers employed in each high-tech industry.

16. Local Unemployment Rates within SDAs:

This set of tables provides annual labor force and unemployment data for 1999 and 2000 for each SDA and its component cities and towns.

17. SDA Unemployment Rates for 1991 and 2000:

This table compares annual SDA unemployment rates in 1991, the height of the recession, with current unemployment rates for 2000.

18. Local Area News Release:

This monthly news release highlights major trends among Massachusetts labor market areas, along with a table of current, month ago, and year ago labor force and unemployment data.